Inverter for 2 CCF lamps

General information

The inverter INV-CCF122C for CCF Lamps can drive two lamps with a maximum length of 400mm. The input voltage is 12Vdc and by drive two lamps the input current is approximately 750mA. The output voltage is maximum 1800Vrms for ignition and between 800Vrms and 1200Vrms (depends on lamp type) drive voltage. Attention depending on the high voltage the inverter can produce it is very important to mount them so that nobody can touch the area where the lamp connectors are, because there is the high voltage.

Specifications

Input Voltage:	12DC V
Output Voltage:	1800 V
Type:	High Voltage Inverter

Sales information

Order code:	**INV-CCF122C**
Product description:	Inverter for 2 CCF lamps
Packaging:	Box
Brand name:	Fixapart

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Quantity	LxWxH (mm)	Weight
1	27x22x72	22 gr.
150	180x90x510	3520 gr.
600	405x220x530	14920 gr.

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